

Refine Search

Search Results -

Terms	Documents
L27 and (tag\$4 same (mis\$4 near resource))	0

Database:

US Pre-Grant Publication Full-Text Database
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 EPO Abstracts Database
 JPO Abstracts Database
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Search:

L28

Refine Search

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Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L28</u>	L27 and (tag\$4 same (mis\$4 near resource))	0	<u>L28</u>
<u>L27</u>	L16 and L19	8	<u>L27</u>
<u>L26</u>	(L23 or L24 or L25) and L19	0	<u>L26</u>
<u>L25</u>	711/173.ccls.	796	<u>L25</u>
<u>L24</u>	711/153.ccls.	379	<u>L24</u>
<u>L23</u>	711/129.ccls.	351	<u>L23</u>
<u>L22</u>	L21 and (mis\$4 same resource)	0	<u>L22</u>
<u>L21</u>	L2 and L19	31	<u>L21</u>
<u>L20</u>	L19 and (mis\$4 near resource)	0	<u>L20</u>
<u>L19</u>	quer\$3 near ("configuration database")	78	<u>L19</u>
<u>L18</u>	L17 and (mis\$4 near resource)	0	<u>L18</u>
<u>L17</u>	L16 and L14	14	<u>L17</u>
<u>L16</u>	714/\$.ccls.	48952	<u>L16</u>
<u>L15</u>	L14 and (quer\$3 same mis\$4 same list\$1)	1	<u>L15</u>

<u>L14</u>	L1 and quer\$3	64	<u>L14</u>
<u>L13</u>	L11 and (mis\$4 near resource)	1	<u>L13</u>
<u>L12</u>	L11 and (mis\$ near resource)	0	<u>L12</u>
<u>L11</u>	L10 and L2	23	<u>L11</u>
<u>L10</u>	(L8 or L9) and L4	353	<u>L10</u>
<u>L9</u>	711/\$.ccls.	25244	<u>L9</u>
<u>L8</u>	707/\$.ccls.	26517	<u>L8</u>
<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>
<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>
<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(L23 or L24 or L25) and L19	0

Database:

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 US Patents Full-Text Database
 US OCR Full-Text Database
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L26

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L26</u>	(L23 or L24 or L25) and L19	0	<u>L26</u>
<u>L25</u>	711/173.ccls.	796	<u>L25</u>
<u>L24</u>	711/153.ccls.	379	<u>L24</u>
<u>L23</u>	711/129.ccls.	351	<u>L23</u>
<u>L22</u>	L21 and (mis\$4 same resource)	0	<u>L22</u>
<u>L21</u>	L2 and L19	31	<u>L21</u>
<u>L20</u>	L19 and (mis\$4 near resource)	0	<u>L20</u>
<u>L19</u>	quer\$3 near ("configuration database")	78	<u>L19</u>
<u>L18</u>	L17 and (mis\$4 near resource)	0	<u>L18</u>
<u>L17</u>	L16 and L14	14	<u>L17</u>
<u>L16</u>	714/\$.ccls.	48952	<u>L16</u>
<u>L15</u>	L14 and (quer\$3 same mis\$4 same list\$1)	1	<u>L15</u>
<u>L14</u>	L1 and quer\$3	64	<u>L14</u>
<u>L13</u>	L11 and (mis\$4 near resource)	1	<u>L13</u>

<u>L12</u>	L11 and (mis\$ near resource)	0	<u>L12</u>
<u>L11</u>	L10 and L2	23	<u>L11</u>
<u>L10</u>	(L8 or L9) and L4	353	<u>L10</u>
<u>L9</u>	711/\$.ccls.	25244	<u>L9</u>
<u>L8</u>	707/\$.ccls.	26517	<u>L8</u>
<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>
<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>
<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L21 and (mis\$4 same resource)	0

Database:

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L22

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Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L22</u>	L21 and (mis\$4 same resource)	0	<u>L22</u>
<u>L21</u>	L2 and L19	31	<u>L21</u>
<u>L20</u>	L19 and (mis\$4 near resource)	0	<u>L20</u>
<u>L19</u>	quer\$3 near ("configuration database")	78	<u>L19</u>
<u>L18</u>	L17 and (mis\$4 near resource)	0	<u>L18</u>
<u>L17</u>	L16 and L14	14	<u>L17</u>
<u>L16</u>	714/\$.ccls.	48952	<u>L16</u>
<u>L15</u>	L14 and (quer\$3 same mis\$4 same list\$1)	1	<u>L15</u>
<u>L14</u>	L1 and quer\$3	64	<u>L14</u>
<u>L13</u>	L11 and (mis\$4 near resource)	1	<u>L13</u>
<u>L12</u>	L11 and (mis\$ near resource)	0	<u>L12</u>
<u>L11</u>	L10 and L2	23	<u>L11</u>
<u>L10</u>	(L8 or L9) and L4	353	<u>L10</u>
<u>L9</u>	711/\$.ccls.	25244	<u>L9</u>

<u>L8</u>	707/\$.ccls.	26517	<u>L8</u>
<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>
<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>
<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L19 and (mis\$4 near resource)	0

Database:

US Pre-Grant Publication Full-Text Database
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Search:

L20

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Set Name Query
 side by side

Hit Count Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L20</u>	L19 and (mis\$4 near resource)	0	<u>L20</u>
<u>L19</u>	quer\$3 near ("configuration database")	78	<u>L19</u>
<u>L18</u>	L17 and (mis\$4 near resource)	0	<u>L18</u>
<u>L17</u>	L16 and L14	14	<u>L17</u>
<u>L16</u>	714/\$.ccls.	48952	<u>L16</u>
<u>L15</u>	L14 and (quer\$3 same mis\$4 same list\$1)	1	<u>L15</u>
<u>L14</u>	L1 and quer\$3	64	<u>L14</u>
<u>L13</u>	L11 and (mis\$4 near resource)	1	<u>L13</u>
<u>L12</u>	L11 and (mis\$ near resource)	0	<u>L12</u>
<u>L11</u>	L10 and L2	23	<u>L11</u>
<u>L10</u>	(L8 or L9) and L4	353	<u>L10</u>
<u>L9</u>	711/\$.ccls.	25244	<u>L9</u>
<u>L8</u>	707/\$.ccls.	26517	<u>L8</u>
<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>

<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>
<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L17 and (mis\$4 near resource)	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
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Search:

L18

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Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L18</u>	L17 and (mis\$4 near resource)	0	<u>L18</u>
<u>L17</u>	L16 and L14	14	<u>L17</u>
<u>L16</u>	714/\$.ccls.	48952	<u>L16</u>
<u>L15</u>	L14 and (quer\$3 same mis\$4 same list\$1)	1	<u>L15</u>
<u>L14</u>	L1 and quer\$3	64	<u>L14</u>
<u>L13</u>	L11 and (mis\$4 near resource)	1	<u>L13</u>
<u>L12</u>	L11 and (mis\$ near resource)	0	<u>L12</u>
<u>L11</u>	L10 and L2	23	<u>L11</u>
<u>L10</u>	(L8 or L9) and L4	353	<u>L10</u>
<u>L9</u>	711/\$.ccls.	25244	<u>L9</u>
<u>L8</u>	707/\$.ccls.	26517	<u>L8</u>
<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>
<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>

<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L6 and (tag\$4 same (mis\$4 near resource))	1

Database:

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Search:

L7

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Set Name Query

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Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L7</u>	L6 and (tag\$4 same (mis\$4 near resource))	1	<u>L7</u>
<u>L6</u>	L5 and L4	17	<u>L6</u>
<u>L5</u>	L1 and L2	17	<u>L5</u>
<u>L4</u>	"logical partition"	1341	<u>L4</u>
<u>L3</u>	"configuration database"	2732	<u>L3</u>
<u>L2</u>	resource\$1 same (configurat\$4 or reconfigurat\$4) same database	2175	<u>L2</u>
<u>L1</u>	LPAR	596	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20030028523 A1

Using default format because multiple data bases are involved.

L7: Entry 1 of 1

File: PGPB

Feb 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030028523

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030028523 A1

TITLE: Method for dynamically allocating a device in an LPAR system

PUBLICATION-DATE: February 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Brown, Joe N.	Austin	TX	US	
Awada, Faisal M.	Round Rock	TX	US	
Burkes, Philip B.	Round Rock	TX	US	

US-CL-CURRENT: 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	QMC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L6 and (tag\$4 same (mis\$4 near resource))	1

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Refine Search

Search Results -

Terms	Documents
L11 and (miss\$3 near resource\$1)	0

Database:

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Set Name Query
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 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L13 L11 and (miss\$3 near resource\$1) 0 L13

L12 L11 and resource\$1 7 L12

DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L11 (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10) and L1 7 L11

L10 714/768.ccls. 66 L10

L9 714/765.ccls. 120 L9

L8 714/753.ccls. 71 L8

L7 714/723.ccls. 281 L7

L6 714/701.ccls. 310 L6

L5 714/57.ccls. 274 L5

L4 714/52.ccls. 180 L4

L3 714/48.ccls. 689 L3

L2 714/6.ccls. 1196 L2

L1 quer\$3 same (configurat\$4 near (database or (data adj base))) 176 L1

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1 [Towards a temporal world-wide web: a transaction-time server](#)



Curtis E. Dyreson

January 2001 **Proceedings of the 12th Australasian conference on Database technologies**

Full text available: pdf(588.30 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



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Transaction time is the time of a database transaction, i.e., an insertion, update, or deletion. A transaction-time database stores the transaction-time history of a database and supports transaction timeslice queries that retrieve past database states. This paper introduces transaction time to the World-wide Web. In a web context, transaction time is the modification time of a resource such as an XML document. A transaction-time web server archives resource versions and supports transaction tim ...

Keywords: database, servers, transaction time, web

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Relevance scale ☐ ☐ ☐ ☐ ☐**1 Session 12B: negotiation: A study on the termination of negotiation dialogues**

Paolo Torroni

 July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 3**

 Full text available: [pdf\(173.90 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Dialogue represents a powerful means to solve problems using agents that have an explicit knowledge representation, and exhibit a goal-oriented behaviour. In recent years, computational logic gave a relevant contribution to the development of Multi-Agent Systems, showing that a logic-based formalism can be effectively used to model and implement the agent knowledge, reasoning, and interactions, and can be used to generate dialogues among agents and to prove properties such as termination and suc ...

Keywords: abduction, computational logic, dialogue, multi-agent systems, negotiation, termination

2 Beneath the surface of organizational processes: a social representation framework for business process redesign

Gary Katzenstein, F. Javier Lerch

 October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

 Full text available: [pdf\(2.02 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper raises the question, "What is an effective representation framework for organizational process design?" By combining our knowledge of existing process models with data from a field study, the paper develops criteria for an effective process representation. Using these criteria and the case study, the paper integrates the process redesign and information system literatures to develop a representation framework that captures a process' social context. The paper argues t ...

Keywords: business process redesign, organizational change, process representation

3 Invited paper: Middleware and web services for the collaborative information portal of NASA's Mars exploration rovers mission

Elias Sinderson, Vish Magapu, Ronald Mak

 October 2004 **Proceedings of the 5th ACM/IFIP/USENIX international conference on**

Middleware

Full text available:  [pdf\(428.63 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

We describe the design and deployment of the middleware for the Collaborative Information Portal (CIP), a mission critical J2EE application developed for NASA's 2003 Mars Exploration Rover mission. CIP enabled mission personnel to access data and images sent back from Mars, staff and event schedules, broadcast messages and clocks displaying various Earth and Mars time zones. We developed the CIP middleware in less than two years time using cutting-edge technologies, including EJBs, servlets, JDB ...

4 The application of computer simulation in a flight vehicle CAD system



Chunxi Wan

December 1987 **Proceedings of the 19th conference on Winter simulation**

Full text available:  [pdf\(416.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes an effort in applying computer simulation to the design of flight vehicle systems. The flight vehicle computer aided design (CAD) system is in itself a simulation of the designer's thinking processes. The system includes many modules to simulate the knowledge structure of a designer group. And it is possible to be adjusted and replenished in time just as in the case of human designers who have to do likely. It is able to input, output, store and generale information und ...

5 Better than one operation per clock (panel): vectors, VLIW, and superscalar



Joseph A. Fisher, Greg Grohoski, Yale Pratt, J. E. Smith, David R. Stiles

May 1990 **ACM SIGARCH Computer Architecture News , Proceedings of the 17th annual international symposium on Computer Architecture**, Volume 18 Issue 3

Full text available:  [pdf\(59.52 KB\)](#) Additional Information: [full citation](#), [abstract](#)

In the 1980s, considerable advances were made in both software and hardware technology, and CPUs that can issue no more than one operation per clock cycle are rapidly approaching this barrier. Further improvements to uniprocessor performance can be obtained by enhancing the architecture of the CPU to allow multiple operations to be issued in a single clock cycle. The focus of this panel is to discuss three architectural approaches to issuing multiple operations per cycle: (i) vector instruc ...

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Curtis E. Dyreson

January 2001 **Proceedings of the 12th Australasian conference on Database technologies**

Full text available: pdf(588.30 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



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Keywords: database, servers, transaction time, web

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